SPECweb96 Result

©Copyright 1996, Standards Performance Evaluation Corporation

Sun Microsystems
Ultra AXi

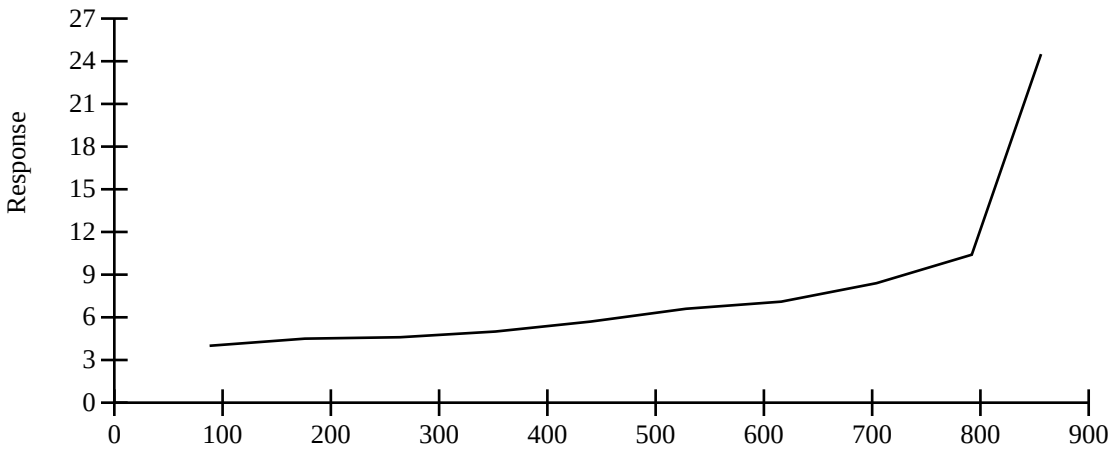
SPECweb96= 856

Test Date : Mar-98

Tested by : Sun Microsystems

Hardware Avail:	Mar-98	OS Avail:	Mar-98	HTTP Software Avail:	Aug-97	SPEC license #:	6

Throughput ops/sec	Response msec
88	4.0
176	4.5
264	4.6
352	5.0
440	5.7
528	6.6
616	7.1
704	8.4
792	10.4
856	24.5



A line in your configuration is too long
or you have too many lines.
Please fix the problem and try again

Network

# of Controllers:	1
Network Controllers:	SunATM/P-155MMF3.0
# of Nets:	1
Type of Nets:	ATM-155
Network Speed:	155Mb/sec
Time Wait (secs):	60 (Non RFC1122)

Load Generators

# of Load Generators:	3
# of Processes Each:	7
Model:	Ultra 1/170E
Processor:	167MHz UltraSPARC
# of CPUs:	1
Memory:	128MB
OS:	Solaris 2.6
Compiler:	SunPro C 4.2

Benchmark Configuration

Max Requested Load:	880
Max Fileset Size (MB):	649

Notes/Tuning Information

```
Server and clients connected to switch using 155 Mbit ATM
MTU size=9180K
Server Cache:cache_small_file_cache_size=24, cache_large_file_cache_size=768
Chassis: Chenming Mold Industrial Corp., Model #ATX-601B-250/SUN
tcp_conn_hash_size=32768, ba:atm_pfifos=0, tcp_close_wait_interval=60000
```

For More Information contact

SPEC
10754 Ambassador Drive, Suite 201
Manassas, VA 22110

(703) 331-0180
info@specbench.org
http://www.specbench.org/